EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L18	21	offline adj support	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/17 12:31
L19	2601	remote adj support	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/17 12:32
L20	224	remote adj support and ("e-mail" "email" "e mail" "electronic mail")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/17 12:32
L21	521	714/37.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/17 13:33
L22	53	714/37.ccls. and ("e-mail" "email" "e mail" "electronic mail")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/17 13:33
L23	119	714/37.ccls.	US-PGPUB	OR	ON	2007/03/17 13:49
L24	1910	714/38.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/17 13:33
L25	176	714/38.ccls. and ("e-mail" "email" "e mail" "electronic mail")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/17 13:47
L26	466	73/61.52.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/17 13:48
L27	0	73/61.52.ccls. and email	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/17 13:47

EAST Search History

L28	0	73/61.52.ccls. and ("e-mail" "email" "e mail" "electronic mail")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/17 13:47
L29	45	73/61.52.ccls.	US-PGPUB	OR	ON	2007/03/17 13:48
L30	337	714/25.ccls.	US-PGPUB	OR	ON	2007/03/17 14:28
L31	795	"technical support" and (e-mail or email or "electronic mail") and (fault or error or defect or failure)	US-PGPUB	OR	ON	2007/03/17 14:29
L32	15	kihara-takayuki.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/17 14:49
S1	1	10/803401	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/28 17:19
S2	2032	714/25,26.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/28 14:48
S3	125426	"e-mail"$3 OR email$3 OR ((electronic OR "e") ADJ mail$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/28 14:51
S4	136	S2 AND S3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/28 14:49
S5	39776	("e-mail"$3 OR email$3 OR ((electronic OR "e") ADJ mail$3)). AB.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/28 14:51

EAST Search History

S6	39776	S3 AND S5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/28 14:52
S7	7	S2 AND S5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/28 14:52
S8	33	("5588009" \| "5644706" \| "5742762" \| "5771354" \| "5819110" \| "5897498" \| "5909493").PN. OR ("6065136").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/28 15:00
S9	4119	motoyama.IN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/28 16:44
S10	274	(tetsuro NEAR2 motoyama).IN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/28 16:44
S11	123	S10 AND S3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/28 16:44
S12	62	S10 AND S5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/28 17:08
S13	2	"6925571".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/28 17:08

EAST Search History

S14	2	"5491791".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/28 17:19
S15	125426	"e-mail"$3 OR email$3 OR ((electronic OR "e") ADJ mail$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/29 09:12
S16	5	SMTP WITH ((confirmation OR acknowledge$4) NEAR S15)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/29 09:16
S17	21	SMTP SAME ((confirmation OR acknowledge$4) NEAR S15)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/29 10:01
S18	16	S17 NOT S16	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/29 09:16
S19	39776	("e-mail"$3 OR email$3 OR ((electronic OR "e") ADJ mail$3)).AB.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/29 10:01
S20	274	(tetsuro NEAR2 motoyama).IN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/29 10:01
S21	62	S20 AND S19	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/29 10:01

EAST Search History

S22	0	S21 and ((confirmation OR acknowledge$4) NEAR S15)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/29 10:01
S23	2	S20 and ((confirmation OR acknowledge$4) NEAR S15)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/29 10:01
S24	44	S21 and attachment	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/29 10:24
S25	97	S20 and wireless	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/29 12:00
S26	27	S21 and wireless	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/29 12:00
S27	0	("20030055952").PN.	USPAT; USOCR	OR	OFF	2006/09/29 15:30
S28	2	"20030055952"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/29 15:30
S29	2	S28 AND attach$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/29 15:30
S30	2	S28 AND attach$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/29 15:30

EAST Search History

S31	83	714/25.ccls. and @pd>="20060928"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 13:44
S32	16	714/26.ccls. and @pd>="20060928"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 13:46
S33	86	714/30.ccls. and @pd>="20060928"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/17 12:57
S34	577	709/224.ccls. and @pd>="20060928"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 13:52
S35	172	709/224.ccls. and @pd>="20060928" and ("email" "e-mail")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 13:53
S36	113	709/224.ccls. and @pd>="20060928" and ("email" "e-mail") and (error fault failure defect)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 13:53
S37	136239	"e-mail" "email" "e mail" "electronic mail"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 15:10
S38	7	S37 and ("liquid chromatograph")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 15:17
S39	8331	("liquid chromatograph")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 15:17
S40	2	"6065136".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 15:22

EAST Search History

S41	50307	S37 and (error or fault or failure or defect)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 15:29
S42	136239	"e-mail" "email" "e mail" "electronic mail"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/17 10:07
S43	50307	S42 and (error or fault or failure or defect)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/17 08:37
S44	19183	S43 and analysis	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/17 08:38
S45	3156	S44 and extraction	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/17 08:39
S46	67	S45 and "714".clas.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/17 09:07
S47	46	remote and S42 and S43 and S46	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/17 12:31
S48	29149	remote and S42 and S43	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/17 09:07
S49	805	S48 and "714".clas.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/17 10:07
S50	208	"technical support" and "714".clas.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/17 10:07

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S51	136214	S50 and "e-mail" "email" "e mail" "electronic mail"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/17 10:07
S52	87	S50 and ("e-mail" "email" "e mail" "electronic mail")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/17 10:07

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L23	119	714/37.ccls.	US-PGPUB	OR	ON	2007/03/17 13:49
L29	45	73/61.52.ccls.	US-PGPUB	OR	ON	2007/03/17 13:48
L30	337	714/25.ccls.	US-PGPUB	OR	ON	2007/03/17 14:28
L31	795	"technical support" and (e-mail or email or "electronic mail") and (fault or error or defect or failure)	US-PGPUB	OR	ON	2007/03/17 14:29

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1 Fast detection of communication patterns in distributed executions

Thomas Kunz, Michiel F. H. Seuren

November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research CASCON '97**

Publisher: IBM Press

Full text available: pdf(4.21 MB) Additional Information: full citation, abstract, references, index terms

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

2 Risks to the public in computers and related systems

Peter G. Neumann

April 1991 **ACM SIGSOFT Software Engineering Notes**, Volume 16 Issue 2

Publisher: ACM Press

Full text available: pdf(1.56 MB) Additional Information: full citation, citings, index terms

3 Illustrative risks to the public in the use of computer systems and related technology

Peter G. Neumann

January 1996 **ACM SIGSOFT Software Engineering Notes**, Volume 21 Issue 1

Publisher: ACM Press

Full text available: pdf(2.54 MB) Additional Information: full citation

4 Frontmatter (TOC, Letters, Philosophy of computer science, Interviewers needed, Taking software requirements creation from folklore to analysis, SW components and product lines: from business to systems and technology, Software engineering survey)

September 2005 **ACM SIGSOFT Software Engineering Notes**, Volume 30 Issue 5

Publisher: ACM Press

Full text available: pdf(1.98 MB) Additional Information: full citation, index terms

5 Illustrative risks to the public in the use of computer systems and related technology

Peter G. Neumann
January 1992 **ACM SIGSOFT Software Engineering Notes**, Volume 17 Issue 1
Publisher: ACM Press
Full text available: pdf(1.65 MB) Additional Information: full citation, citings, index terms

6 Illustrative risks to the public in the use of computer systems and related technology

Peter G. Neumann
January 1994 **ACM SIGSOFT Software Engineering Notes**, Volume 19 Issue 1
Publisher: ACM Press
Full text available: pdf(2.24 MB) Additional Information: full citation, citings, index terms

7 Level II technical support in a distributed computing environment

Tim Leehane
September 1996 **Proceedings of the 24th annual ACM SIGUCCS conference on User services SIGUCCS '96**
Publisher: ACM Press
Full text available: pdf(5.73 MB) Additional Information: full citation, references, index terms

8 Error Detection in Fault Secure Controllers using State Encoding

Eckart Voskamp, Wolfgang Rosenstiel
March 1996 **Proceedings of the 1996 European conference on Design and Test EDTC '96**
Publisher: IEEE Computer Society
Full text available: pdf(619.07 KB) Publisher Site Additional Information: full citation, abstract

In applications where safety is of utmost importance, defective functions must frequently be detected very early in order to restore the system to a safe operating condition. At the same time the availability may not be restricted by measures implemented to detect errors. The efficiency of error detection state encodings for a control unit is investigated based on the example of the Motorola micro-processor core M68HC11. The terms "dependent encoding" and "independent encoding" are introduced. T ...

9 Frontmatter (TOC, Miscellaneous material)

ACM SIGSOFT Software Engineering Notes staff
November 2006 **ACM SIGSOFT Software Engineering Notes**, Volume 31 Issue 6
Publisher: ACM Press
Full text available: pdf(1.25 MB) Additional Information: full citation

10 A taxonomy of computer program security flaws

Carl E. Landwehr, Alan R. Bull, John P. McDermott, William S. Choi
September 1994 **ACM Computing Surveys (CSUR)**, Volume 26 Issue 3
Publisher: ACM Press

Full text available: pdf(3.81 MB) Additional Information: full citation, abstract, references, citings, index terms, review

An organized record of actual flaws can be useful to computer system designers, programmers, analysts, administrators, and users. This survey provides a taxonomy for computer program security flaws, with an Appendix that documents 50 actual security flaws. These flaws have all been described previously in the open literature, but in widely separated places. For those new to the field of computer security, they provide a good introduction to the characteristics of security flaws and how they ...

Keywords: error/defect classification, security flaw, taxonomy

11 Fault localization: An empirical study of fault localization for end-user programmers

Joseph R. Ruthruff, Margaret Burnett, Gregg Rothermel

May 2005 **Proceedings of the 27th international conference on Software engineering ICSE '05 , Proceedings of the 27th international conference on Software engineering ICSE '05**

Publisher: ACM Press, IEEE Computer Society

Full text available: pdf(251.53 KB) Publisher Site Additional Information: full citation, abstract, references, citings, index terms

End users develop more software than any other group of programmers, using software authoring devices such as e-mail filtering editors, by-demonstration macro builders, and spreadsheet environments. Despite this, there has been little research on finding ways to help these programmers with the dependability of their software. We have been addressing this problem in several ways, one of which includes supporting end-user debugging activities through fault localization techniques. This paper prese ...

Keywords: debugging, end-user programming, end-user software engineering, fault localization

12 Finding and preventing run-time error handling mistakes

Westley Weimer, George C. Necula

October 2004 **ACM SIGPLAN Notices , Proceedings of the 19th annual ACM SIGPLAN conference on Object-oriented programming, systems, languages, and applications OOPSLA '04**, Volume 39 Issue 10

Publisher: ACM Press

Full text available: pdf(275.01 KB) Additional Information: full citation, abstract, references, citings, index terms

It is difficult to write programs that behave correctly in the presence of run-time errors. Existing programming language features often provide poor support for executing clean-up code and for restoring invariants in such exceptional situations. We present a dataflow analysis for finding a certain class of error-handling mistakes: those that arise from a failure to release resources or to clean up properly along all paths. Many real-world programs violate such resource safety policies becaus ...

Keywords: dataflow, destructors, exceptions, finalizers, try-finally

13 An open architecture for next-generation telecommunication services

Gregory W. Bond, Eric Cheung, K. Hal Purdy, Pamela Zave, J. Christopher Ramming

February 2004 **ACM Transactions on Internet Technology (TOIT)**, Volume 4 Issue 1

Publisher: ACM Press

Additional Information: full citation, abstract, references, citings, index

Full text available: pdf(237.24 KB) terms

An open (in the sense of extensible and programmable) architecture for IP telecommunications must be based on a comprehensive strategy for managing feature interaction. We describe our experience with BoxOS, an IP telecommunication platform that implements the DFC technology for feature composition. We present solutions to problems, common to all efforts in IP telecommunications, of feature distribution, interoperability, and media management. We also explain how BoxOS addresses many deficiencie ...

Keywords: Component architectures, Intelligent Network architecture, Session Initiation Protocol, electronic mail, feature interaction, instant messaging, multimedia systems, network addressing, network interoperation, network optimization, network protocols, service creation

14 Computer security (SEC): SELS: a secure e-mail list service

Himanshu Khurana, Adam Slagell, Rafael Bonilla
March 2005 **Proceedings of the 2005 ACM symposium on Applied computing SAC '05**
Publisher: ACM Press

Full text available: pdf(218.91 KB) Additional Information: full citation, abstract, references, citings, index terms

Exchange of private information content among a large number of users via *E-mail List Services* is becoming increasingly common. In this paper we address security requirements in that setting and develop a new protocol, SELS (a Secure E-mail List Service) that provides confidentiality, integrity, and authentication for e-mails exchanged via lists. In addition, SELS also protects against the use of lists for e-mail spamming. We have developed a prototype of SELS in Java, and integrated it w ...

Keywords: electronic mail, mailing list, security

15 An annotated bibliography of computer supported cooperative work

Saul Greenberg
July 1991 **ACM SIGCHI Bulletin**, Volume 23 Issue 3
Publisher: ACM Press

Full text available: pdf(4.27 MB) Additional Information: full citation, abstract, references, citings, index terms

Computer-supported cooperative work (CSCW) is a new multi-disciplinary field with roots in many disciplines. Due to the area's youth and diversity, few specialized books or journals are available, and articles are scattered amongst diverse journals, proceedings and technical reports. Building a CSCW reference library is particularly demanding, for it is difficult for the new researcher to discover relevant documents. To aid this task, this article compiles, lists and annotates some of the curren ...

16 Risks to the public: Risks to the public

Peter G. Neumann
July 2005 **ACM SIGSOFT Software Engineering Notes**, Volume 30 Issue 4
Publisher: ACM Press

Full text available: pdf(151.77 KB) Additional Information: full citation, abstract, index terms

Edited by Peter G. Neumann (Risks Forum Moderator and Chairman of the ACM Committee on Computers and Public Policy), plus personal contributions by others, as indicated. Opinions expressed are individual rather than organizational, and all of the usual disclaimers apply. We address problems relating to software, hardware, people, and

other circumstances relating to computer systems. To economize on space, we include pointers to items in the online Risks Forum: (R i j) denotes RISKS vol i number ...

17 Toward best maintenance practices in communications network management

Faouzi Kamoun

September 2005 **International Journal of Network Management**, Volume 15 Issue 5

Publisher: John Wiley & Sons, Inc.

Full text available: pdf(132.43 KB) Additional Information: full citation, abstract, references, index terms

Best maintenance practices in communications networks management are benchmarking standards that, if carefully implemented, will enhance the integrity, reliability and maintenance costs of communications networks. This paper defines best maintenance practices in communications network management within a concise framework encompassing measurable performance-level goals as well as methods and procedures needed to achieve these goals. The best maintenance practice recommendations of this paper cov ...

18 Technical Session: Crossing the bridge while you build it: a smooth migration to new servers and services

Wlliam R. Anderson, Larry Fields, Thelma Simons, Kathy Pribbenow, Christopher Jones

October 2001 **Proceedings of the 29th annual ACM SIGUCCS conference on User services SIGUCCS '01**

Publisher: ACM Press

Full text available: pdf(153.78 KB) Additional Information: full citation, abstract, index terms

This paper accompanies a panel discussion by members of the computing support staff at Georgetown University, The University of Kansas, and The University of Oregon. Each school migrated its customers to a new e-mail system; some of the migrations included other services, such as web hosting and calendaring.Georgetown University migrated from a GroupWise mail and calendaring system and UNIX mail to Netscape (now iPlanet) Messaging Server and Steltor CorporateTime. Computing support staff learned ...

Keywords: Microsoft Exchange, Microsoft Outlook, calendar, e-mail, migration, new server, new service, panel, roll-out, software deployment

19 Pen computing: a technology overview and a vision

André Meyer

July 1995 **ACM SIGCHI Bulletin**, Volume 27 Issue 3

Publisher: ACM Press

Full text available: pdf(5.14 MB) Additional Information: full citation, abstract, citings, index terms

This work gives an overview of a new technology that is attracting growing interest in public as well as in the computer industry itself. The visible difference from other technologies is in the use of a pen or pencil as the primary means of interaction between a user and a machine, picking up the familiar pen and paper interface metaphor. From this follows a set of consequences that will be analyzed and put into context with other emerging technologies and visions.Starting with a short historic ...

20 Risks to the public: Risks to the public

Peter G. Neumann

March 2006 **ACM SIGSOFT Software Engineering Notes**, Volume 31 Issue 2

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Committee on Computers and Public Policy), plus personal contributions by others, as indicated. Opinions expressed are individual rather than organizational, and all of the usual disclaimers apply. We address problems relating to software, hardware, people, and other circumstances relating to computer systems. To economize on space, we include pointers to items in the online Risks Forum: (R i j) denotes RISKS vol i number ...

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